

**In the Specification:**

Please replace paragraph [0052] with the following amended paragraph:

[0052] The following examples illustrate the method and various compositions and carrier vehicles described herein. A Glossary of abbreviations is provided for ease of understanding the examples and data presented in the tables. The Malvern Plots shown in FIGS. 1-13 were made using a Malvern MasterSizer X particle size analyzer available from Malvern Instruments Inc., 10 Southville Road, Southborough, Mass. 01772 USA, **www.malverninstruments.com**.

Please replace paragraph [0054] with the following amended paragraph:

[0054] Example 1 describes the preparation of a liquid carrier vehicle of the invention. Table 2 describes additional examples as well as the flow rate, MMD, GSD and % RF of the examples when they were aerosolized using a polymeric circular nozzle array of the type disclosed in U.S. Ser. No. 10/375,957, filed Feb. 28, 2003, entitled "Improved Nozzle for Handheld Pulmonary Aerosol Delivery Device", **U.S. Published Application No. 2004/0195403**. In Table 2 and Table 3, the term "KVn" indicates the voltage applied to the nozzle of the EHD device to place a charge on the aerosol droplets and "KVd" indicates the voltage used to discharge the charge on the aerosol droplets. Unless otherwise indicated, the FC used in the Examples listed in Tables 2-3 was PFBE.